

Date: Tue, 20 Sep 94 04:30:35 PDT  
From: Ham-Space Mailing List and Newsgroup <ham-space@ucsd.edu>  
Errors-To: Ham-Space-Errors@UCSD.Edu  
Reply-To: Ham-Space@UCSD.Edu  
Precedence: Bulk  
Subject: Ham-Space Digest V94 #265  
To: Ham-Space

## Today's Topics:

ARLS031 SAREX additional day  
NOAA 11 problems ?

Send Replies or notes for publication to: <Ham-Space@UCSD.Edu>  
Send subscription requests to: <Ham-Space-REQUEST@UCSD.Edu>  
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Space Digest are available (by FTP only) from UCSD.Edu in directory "mailarchives/ham-space".

We trust that readers are intelligent enough to realize that all text herein consists of personal comments and does not represent the official policies or positions of any party. Your mileage may vary. So there.

Date: Mon, 19 Sep 1994 16:57:58 EDT  
From: psinntp!arrl.org!usenet@uunet.uu.net  
Subject: ARLS031 SAREX additional day  
To: ham-space@ucsd.edu

SB SPACE @ ARL \$ARLS031  
ARLS031 SAREX additional day

ZCZC AS75  
QST de W1AW  
Space Bulletin 031 ARLS031

Date: Tue, 20 Sep 1994 06:46:41 GMT  
From: sinetnews!news.u-tokyo.ac.jp!kappa!tkl.iis.u-tokyo!tklgw!  
yokoyama@rsch.wisc.edu  
Subject: NOAA 11 problems ?  
To: ham-space@ucsd.edu

In article <3516m1\$eom@matt.ksu.ksu.edu> lver@ksu.ksu.edu (Lloyd Paul Verhage)

writes:

| I take it then, that when the AVHRR failed, it included the APT data?  
| Does APT come from AVHRR?

Yes. HRPT and APT comes from AVHRR data. Someone said the APT data is black outed.

yama

---

Date: (null)  
From: (null)

---

Date: Mon, 19 Sep 1994 14:00:52 GMT  
From: netcomsv!telesoft!garym@decwrl.dec.com  
To: ham-space@ucsd.edu

References <STS-64.94253.615@alsys.com>, <STS-64.94259.279@alsys.com>, <STS-64.94260.272@alsys.com>.cs  
Reply-To : elements-request@alsys.com  
Subject : STS-64 Element Set (94262.565)

STS-64  
1 23251U 94059A 94262.56598602 .00005023 10876-4 74517-5 0 372  
2 23251 57.0107 179.0447 0009603 288.9755 71.0290 16.12345417 1564

Satellite: STS-64  
Catalog number: 23251  
Epoch time: 94262.56598602 = (19 SEP 94 13:35:01.19 UTC)  
Element set: 037  
Inclination: 57.0107 deg  
RA of node: 179.0447 deg  
Eccentricity: .0009603  
Arg of perigee: 288.9755 deg  
Mean anomaly: 71.0290 deg  
Mean motion: 16.12345417 rev/day  
Decay rate: 4.6181e-04 rev/day^2  
Epoch rev: 156

Space Shuttle Flight STS-64  
Keplerian element set JSC-037  
from NASA flight Day 10 vector  
Gil Carman  
NASA Johnson Space Center

--

--

Gary Morris

Internet: garym@alsys.com (garym@cts.com)

Alsys Inc.  
San Diego, CA, USA

Packet: KK6YB @ N0ARY.#NOCAL.CA.USA.NA  
Phone: +1 619-457-2700 x128 (voice/fax)

-----

End of Ham-Space Digest V94 #265  
\*\*\*\*\*